Addressing/Personalization Equipment (Inkjet)

Atlantic Zeiser
Omega series drop-on-demand printers. Compact units offer high print resolution in 360 dpi or 720 dpi. Print heads from 36mm to 210mm provide clear and crisp characters down to a 2-pt. font size.

Enter 696 on Website

BÖWE BELL + HOWELL
Printegrity inkjet standalone/in-line envelope printing solution. Speeds up to 36,000 envelopes/hr. Personalize mail piece with addresses, dynamic or fixed graphics, barcodes, marketing messages and time/date stamps. Print from file or read/print technology. Variable color print zones.

Enter 697 on Website

Buhrs Americas
MT1 Mail Table and SG1 Sorting Gate. Designed for independent operation or within Buhrs wrapping and inserting systems, most also expand competitive systems to create product loaders, feeders, vacuum tables, alignment tables, inkjet imagers, tipping bases and diversion gates. Accommodates scanners, cameras or external line controllers.

Enter 698 on Website

Buskro Ltd.
Inkjet imaging equipment such as Aurora (UV curable), Atlas (solvent) and Apollo (water-based) meets variable data printing needs, from single print head addressing to multiple print head web and transactional documents. Transport bases, feeders, conveyors, extension tables and tabber/labelers also available. Choose from water-based solvent, UV and CMYK print solutions.

Enter 699 on Website

Domino
Bitjet+ binary inkjet print engine directly driven from an Editor GT controller or equivalent. Provides WYSIWYG functionality on the Editor GT controller. Integral self-diagnostics pinpoint local anomalies and provide interactive modem support. Provides 256 addressable jets across a 2.13˝ (54mm) print band that responds to all font formats available from Windows XP, plus graphic imaging and all major barcodes. Editor GT inkjet controller package based on Windows XP provides control for addressing, in-line personalization, job preparation, and production planning for stitching, binding, wrapping, folding, newspaper lines, webs and mailing tables. JetArray features a compact, single print head for up to 8 lines of address, barcode and personalized messaging in 1 pass, with auto-left justification and line spacing. Minimizes makeready and manual adjustments. Holster-mounted print head for easy removal and exact positioning. Prints from any orientation, up to 26 cable feet from compact, mobile control console. Domino's K-Series Drop-On-Demand variable print solution utilizes piezo technology, delivering high-speed, vibrant text, barcodes and graphics with a variety of inks, including environmentally friendly 4-color UV-curable inks to print onto most substrates. L400 is the first product in Domino's new L-Series of inkjet solutions. Prints to all USPS postal standards, delivers 600x300 dpi, prints at 375 fpm and is available with a wide range of inks and support programs. To complement the L-Series, Domino also offers the BaseLine mail table.

Enter 700 on Website

EFI, Jetrion Industrial Inkjet Systems
Jetrion 4000 series inkjet systems offer high-speed/quality printing on range of coated and uncoated substrates. Combined with Jetrion's controller, systems print all types of variable data, including barcodes (such as POSTNET and 4-State), addresses and other personalized information.

Enter 701 on Website

FASTechnology Group
XGen controller product line supports applications ranging from basic to complex, including custom systems integration. FASTnet bindery management system offers a software tool to assist with mailing, production and data collection. Machine vision products also available for reading, verifying and matching preprinted material.

Enter 702 on Website

Hasler
Office-based desktop address printers print message lines in color to eliminate the need for preprinted envelopes. Printing the USPS Intelligent Mail barcode can reduce postage costs. High print speeds, trouble-free operation and HP inkjet technology.

Enter 703 on Website

Kirk-Rudy
NetJet system features latest HP addressing technology. Image area offered in 1.5˝ increments, with a choice of 4 print qualities: 600x150 dpi up to 600x600 dpi. Color cartridge and bulk ink system compatible. Wavejet addressing system runs solvent and UV curable inks. Offers high production speeds and low maintenance costs. Widejet addressing system prints high resolution images and data at up to 1,200 dpi with a 4.25˝ print swath. Automatic print head wiping and capping.

Enter 704 on Website

Lake Image Systems
IntegraJET L400 offers printing in-line with an inserter, stitched or attached options. Fast speeds, accurate matching and ability to drive solvent, thermal and UV-based print heads.

Enter 705 on Website

Neopost
Address printers operate at speeds up to 39,000 postcards/hr. and provide users with high image quality for addresses and barcodes, by printing directly onto envelopes and mail pieces. Available address software is CASS and PAVE certified, increasing productivity and accuracy, while reducing the cost of bulk mailings. Intelligent Mail barcode compliant.

Enter 706 on Website

Pitney Bowes
Print+ Messenger color inkjet system: Provides full color envelope printing capability on high-speed inserting systems. Add colorful, data-driven messages, postal barcodes, addresses and relevant marketing offers to outside of an envelope. Can use white envelope stock to eliminate pre-printed envelope storage, improve inventory management, merge jobs and increase postal density for greater postal discounts. Flexible Inkjet Transport: Vacuum base tables allow ability to easily add printing, scanning and labeling capabilities for envelopes, collations, postcards and other printed material. Multiple configuration options. Constructed to either expand or contract in size based on individual requirements. Place in-line with FlowMaster RS Flex inserting system or remain as standalone module.

Enter 707 on Website

RENA Systems
Envelope Imager line of inkjet address printers includes: Envelope Imager CS full color; Envelope Imager 1.5, 1.5 Plus, 2.5, 3.0 and 4.0; and Envelope Imager XT 3.0 and 4.0 in-line.

Enter 708 on Website

Secap
SA5300 desktop system. 600x600 dpi, including graphics and spot color capability. Prints up to 30,000 pieces/hr. in draft mode with little downtime and low operating costs. QuikJet addressing and imaging system features heavy-duty vacuum